INFORMATION
DISCLOSURE
STATEMENT
SEP 1 4 2007
PAR PRABEMANTS

Atty. Docket No.: 134.01930101	Serial No.: 10/640,853			
Applicant(s): SPARER et al.	Confirmation No.: 9178			
Application Filing Date: Aug. 13, 2003	Group: 1618			
Information Disclosure Statement mailed:	September 14, 2007			

U.S. PATENT DOCUMENTS

	U.S. FATENT DOCUMENTS					
Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
799	5,024,875	06/18/1991	Hill et al.			
1)	5,496,359	03/05/1996	Davidson			
	5,702,716	12/30/1997	Dunn et al.			
	6,120,803	09/19/2000	Wong et al.			
	2005/0064005 A1	03/24/2005	Dinh et al.			
·	2005/0064038 A1	03/24/2005	Dinh et al.			

FOREIGN PATENT DOCUMENTS

Exan	iner	Document Number	Date	Country	Class	Subclass	Trans	lation
ln	tial						Yes	No
		None						

OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

Exar Ini		Copy Enclosed	Document Description		
		Х	ExPASy ProtParam, Results of U57609 sequence search [online]. [Retrieved o 2007-08-14]. Retrieved from the Internet: <url:http: 6="" ca.expasy.org="" cgibin="" pgs.<="" protparam.;="" td=""></url:http:>		
		X	Klugherz et al., "Gene delivery from a DNA controlled-release stent in porcine coronary arteries" <i>Nature Biotechnology</i> , 2000 Nov.; <i>18</i> :1181-1184.		
		Х	National Center for Biotechnology Information, National Library of Medicine, National Institutes of Health, GenBank Locus U57609, Accession No. U57609, "Cloning vector pEGFP-N3 with enhanced green fluorescent protein gene, complete sequence," [online]. Bethesda, MD [retrieved on 2007-08-14]. Retrieved from the Internet: <url:http: entrez="" nih.gov="" viewer.fcgi?db="nuccore&id=1543070" www.ncbi.nlm.="">; 3 pgs.</url:http:>		
	A	X	Park et al., "Assessment of PEO/PTMO multiblock copolymer/segmented polyurethane blends as coating materials for urinary catheters: in vitro bacterial adhesion and encrustation behavior" <i>Biomaterials</i> , 2002; 23:3991-4000.		

EXAMINER WY	Date Considered			
*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.				

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Examiner Initial	Copy Enclosed	Document Description			
QL	Х	Ratner et al., Eds., "Biomaterials Science An Introduction to Materials in Medicine" Academic Press, San Diego, CA, 1996; title page, copyright page and pages 62-64.			
	X Subhaga et al., "Evaluation of an aliphatic polyurethane as a microsphere refer for sustained theophylline delivery" J. Microencapsulation, 1995; 12(6):6				
	Х	Yamaoka et al., "Linear type azo-containing polyurethane as drug-coating material for colon-specific delivery: its properties, degradation behavior, and utilization for drug formulation" <i>Journal of Controlled Release</i> , 2000; 66:187-197.			

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EXAMINER	Date Considered
() Non	10/26/57
*Examiner: Initial if citation considered, whether or not citation is in conformance and not considered. Include capy of this form with next conformation	